HABS No. DC-231

Commercial Building 618 Ninth Street, N.W. Washington District of Columbia

HABS DC WASH 188-

PHOTOGRAPHS

Written Historical and Descriptive Data

Historic American Buildings Survey
Office of Archeology and Historic Preservation
National Park Service
801 19th Street, N.W.
Washington, D.C.

SIZI

TOWN Washington VICINITY

STREET NO. 618 Ninth Street, N.W.

ORIGINAL OWNER ORIGINAL USE PRESENT OWNER PRESENT USE Store

WALL CONSTRUCTION Brick, terra cotta tring for LIBRARY OF CONGRESS USE NO. OF STORIES

4. NOTABLE PEATURES, HISTORICAL SIGNIFICANCE AND DESCRIPTION

HISTORIC AMERICAN BUILDINGS SÚRVEY INVENTORY

Commercial Building 2. NAME

DATE OR PERIOD Circa 1890 STYLE ARCHITECT BUILDER

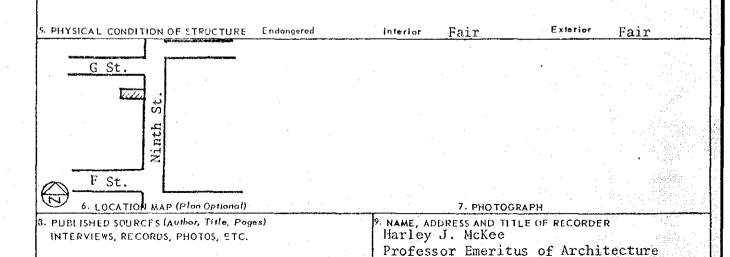
HARS, DC. WASH

OPEN TO PUBLIC

This red brick four-story building has a frontage of about 18 feet, facing east. Its first story is largely covered by remodeling but retains its original cast-iron piers and simple cornice. The upper stories are divided in a complex way and are richly detailed in moulded brick and terra cotta, some features resembling those made fashionable by H. H. Richardson, and others apparently derived from late-seventeenth-century English motifs best known through the works of R. Norman Shaw.

The second and third stories are treated as a single two-bay arcade, with paneled brick spandrels above stone lintels of the second-story windows. Stone pier capitals of Byzantine type are carved with foliations in shallow relief. The third-story windows fill semicircular arches whose keystones carry a large terra-cotta lion's head. Spandrels over the arches are ornamented with three large rosettes.

The fourth-story windows are in three arcaded bays whose piers are reeded. The central opening is wider than the others and is divided by simple wooden tracery. Over them there is a cove or cornice of green cooper, above which is a parapet containing ornamental red tiles. A central round-gabled ventilating dormer with a green copper cornice and finial completes the Except for this motif, the roof is flat.



Syracuse University

DATE OF RECORD

August 6, 1969